256652A LANTest Pro

The LANtest Pro is a small hand-held tester that enables the user to quickly read the status of Ethernet twisted pair cables. It tests for faults such as open circuits, shorts, crossed pairs, reversed pairs and split pairs in seconds. The Tone generator function can send a signal through your installed cables and the probe can then trace the cable to locate the fault.
The LANtest Pro includes one master unit and one remote unit The remote unit is designed to slip into the master unit to prevent loss or damage.

256652TK LANtest Pro with Probe Kit

Features:

- Tests for wiring faults of open, short, reversed, crossed and split pairs
- Split pair fault detection at a minimum 40cm cable length
- Verification of shield integrity
- Specially designed remote unit that enables one person to test installed cables
- Easy to read fault display and high speed testing
- Debug mode for detailed fault identification results
- Auto sleep mode and power off switch to decrease power consumption
- Low battery indicator
- Tone Generator Features (single tone or multi-tone signal)

Specification Data Sheet			
Manufacture #	256652A	256652T	256652TK (with Probe)
Power Source	AAA 1.5V Battery X 4	DC 6V Alkaline Battery	DC 6V Alkaline Battery 9V Alkaline for the Probe
Power Consumption	n/a	55mA / 90mA (Probe)	
Operating Temp.	0˚C~50˚C		
Storage Temp.	-10˚C~60˚C		
Humidity	0 to 95% (non-condensing)		
Dimension (LxWxH) in mm	125x52x39 Remote unit:47x28x22		
Safety Approve	CE		
Approx. Weight	n/a	119g	241g